

Replication codebook for Banda and Cluverius, “Elite Polarization, Party Extremity, and Affective Polarization”

There are two data files. “Figure 2 replication data.dta” allows users to replicate Figure 2 of the main paper. “Main replication data.dta” allows users to replicate everything else from the main paper and from the appendix.

Figure 2 replication data.dta codebook

- year Year of observation
- sendem Senate Democratic ideology
- senrep Senate Republican ideology
- housedem House Democratic ideology
- houserep House Republican ideology
- housepol House party polarization
- senpol Senate party polarization

Main replication data.dta codebook

- Variables (mostly) from the ANES
 - year Year of the survey
 - weightvar Survey weight
 - income Level of income
 - demptherm Affect towards Democratic Party
 - repptherm Affect towards Republican Party
 - interest Level of interest in politics
 - female Respondent is a woman (1) or a man (0)
 - pid3 Three-category partisanship (leaners treated as partisans)
 - ideo3 Three-category self-placed ideology
 - prezyr Year of a presidential election (1) or not (0)
 - age Age in years
 - race4 Four category race and ethnicity indicator
 - educ2 Level of education
 - sorting Partisan-ideological sorting variable (Mason 2015)
- Elite ideology and polarization generated using DW-NOMINATE
 - housepol2 House party polarization in year t
 - senpol2 Senate party polarization in year t
 - housein2 House in-party (relative to respondent) extremity in year t
 - houseout2 House out-party (relative to respondent) extremity in year t
 - senin2 Senate in-party (relative to respondent) extremity in year t
 - senout2 Senate out-party (relative to respondent) extremity in year t
 - housepol2l House party polarization in year t - 1
 - senpol2l Senate party polarization in year t - 1
 - housein2l House in-party (relative to respondent) extremity in year t - 1
 - houseout2l House out-party (relative to respondent) extremity in year t - 1
 - senin2l Senate in-party (relative to respondent) extremity in year t - 1
 - senout2l Senate out-party (relative to respondent) extremity in year t - 1
- Elite ideology and polarization generated using Bonica’s campaign finance scores
 - housepolcf2 House party polarization in year t

- senpolcf2 Senate party polarization in year t
- houseincf2 House in-party (relative to respondent) extremity in year t
- houseoutcf2 House out-party (relative to respondent) extremity in year t
- senincf2 Senate in-party (relative to respondent) extremity in year t
- senoutcf2 Senate out-party (relative to respondent) extremity in year t